

FIGURE 1

146

Component Type = Web Server
Database Server Name = Server 1
Required RAM=64
Database Port = 1571

144

Component Type = Server Computer
Server Name = Server1
Server RAM =512 MB
OS=Solaris
Free Storage Space = 6 GB

202

Relationship Type = Runs On
OS=OS
Host Name = Server Name
Free Space >= Footprint

202

Runs On
Database Server Program = DB1
Server = Server 1

FIGURE 2A

Component Type = Database Server Program
Footprint = 12 MB
OS=Solaris
Listen Port = 1571
Database Server Program Name = DB1
Host Name = Server1

148

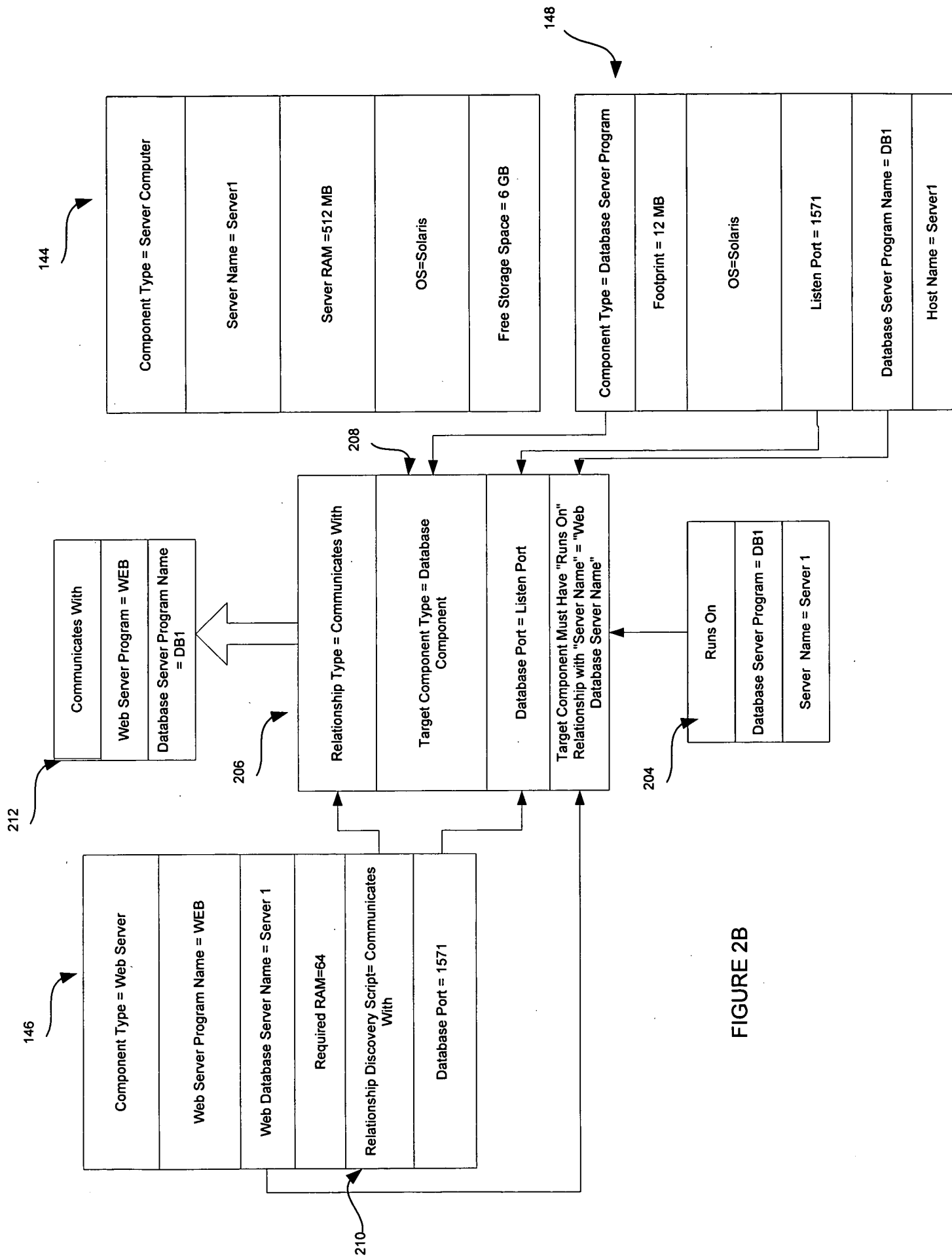


FIGURE 2B

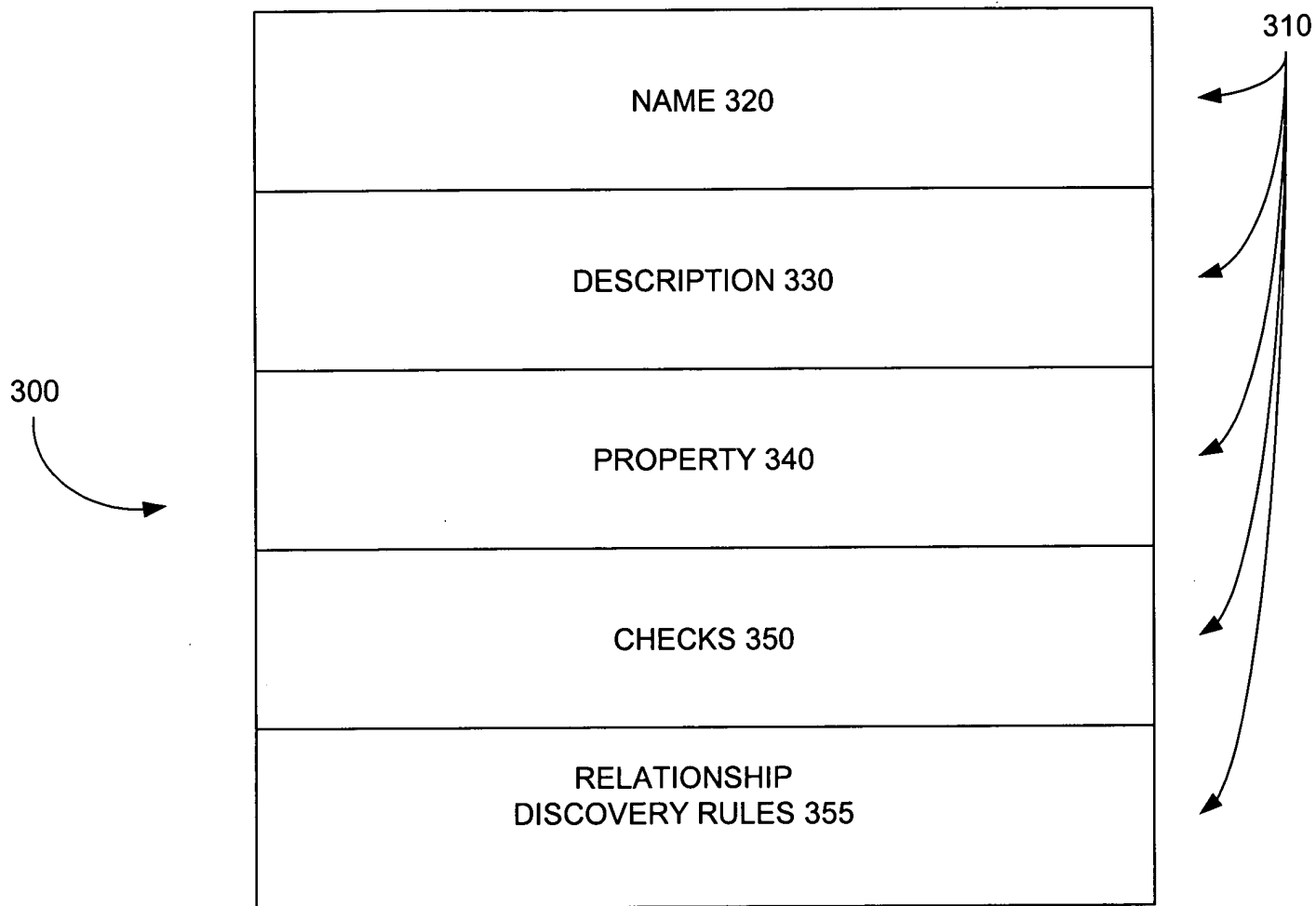


FIGURE 3

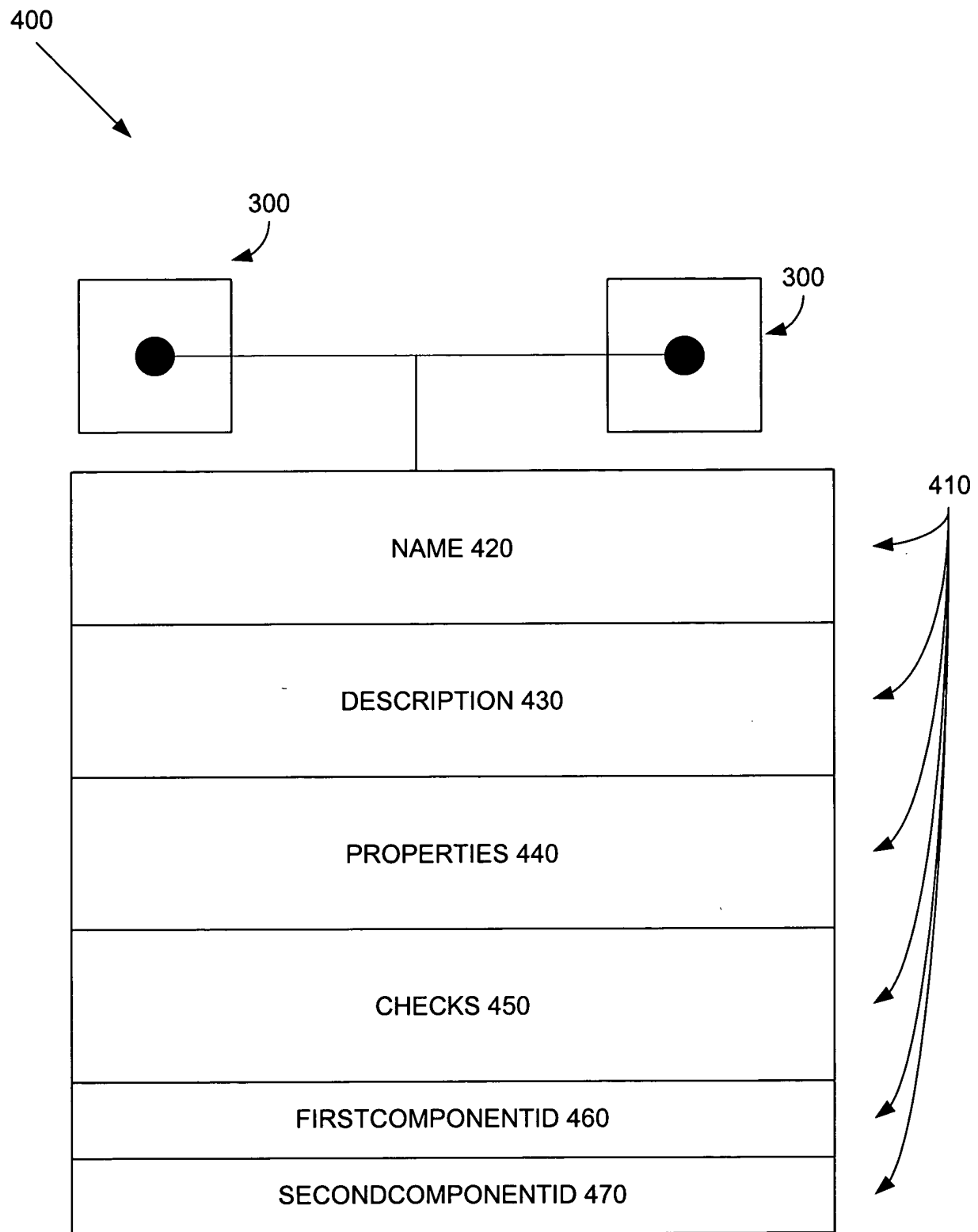


FIGURE 4

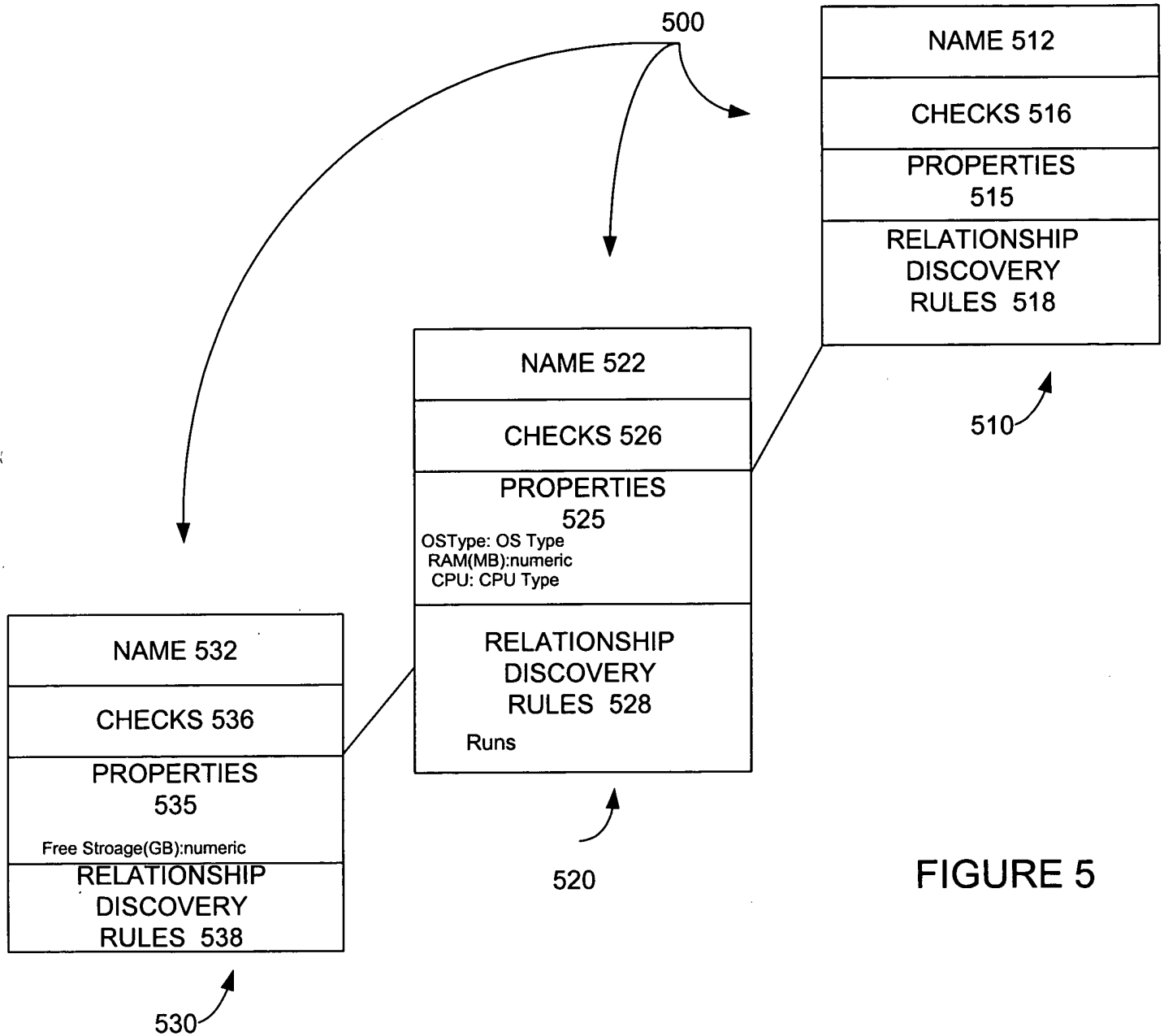


FIGURE 5

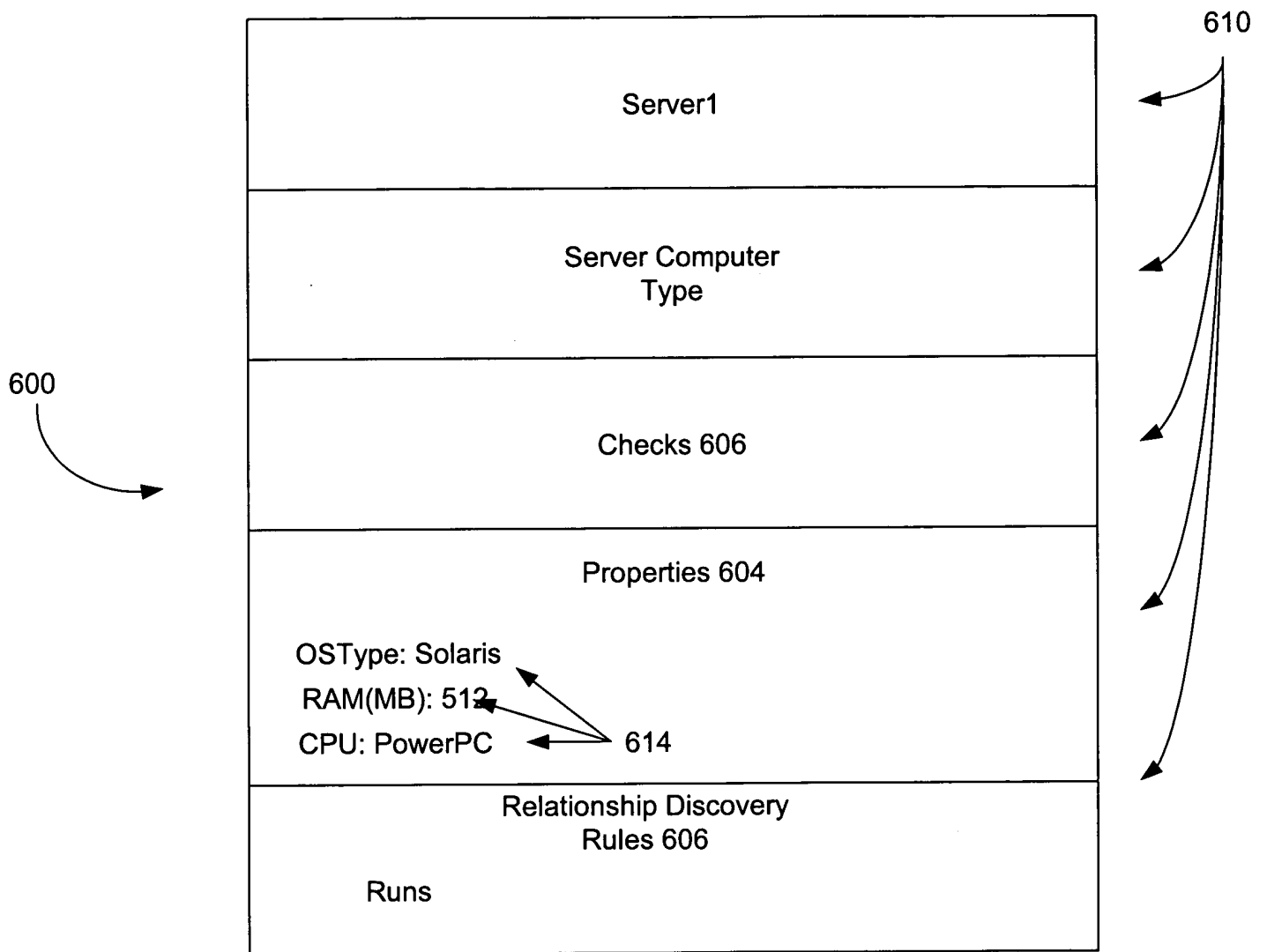


FIGURE 6

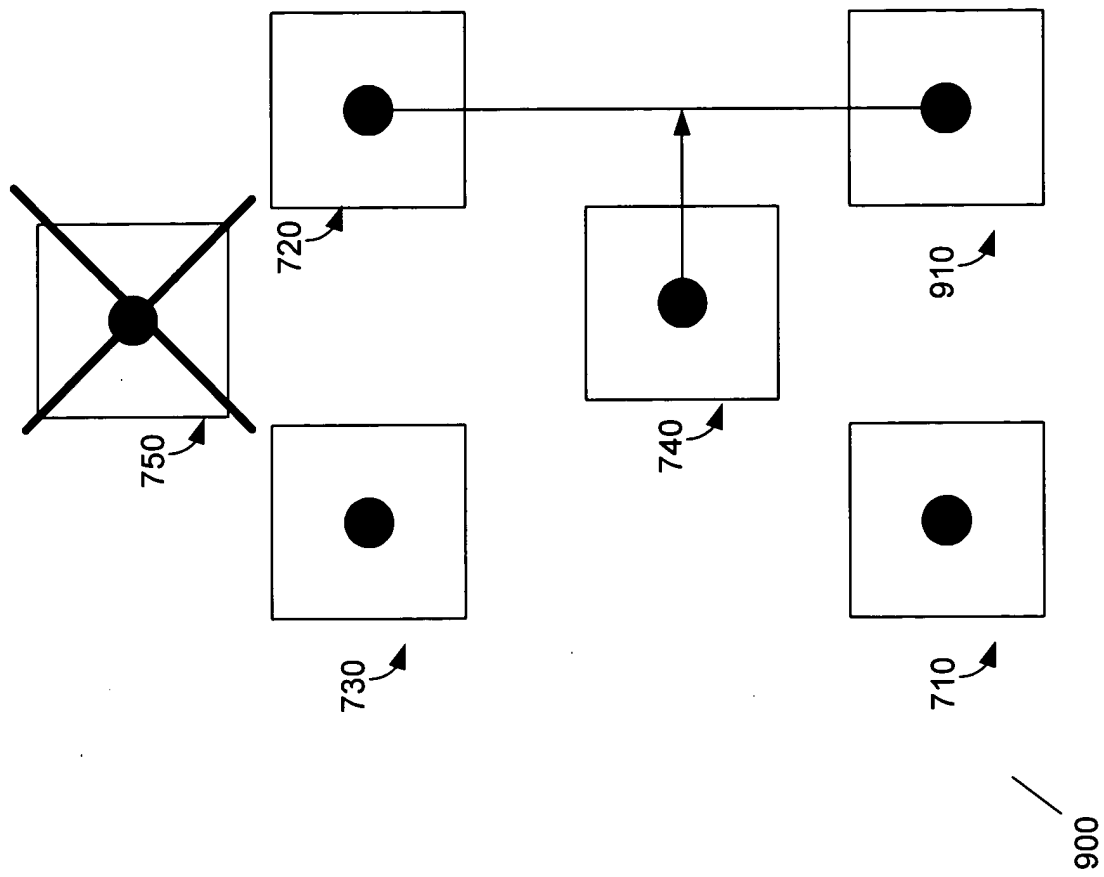


FIGURE 9

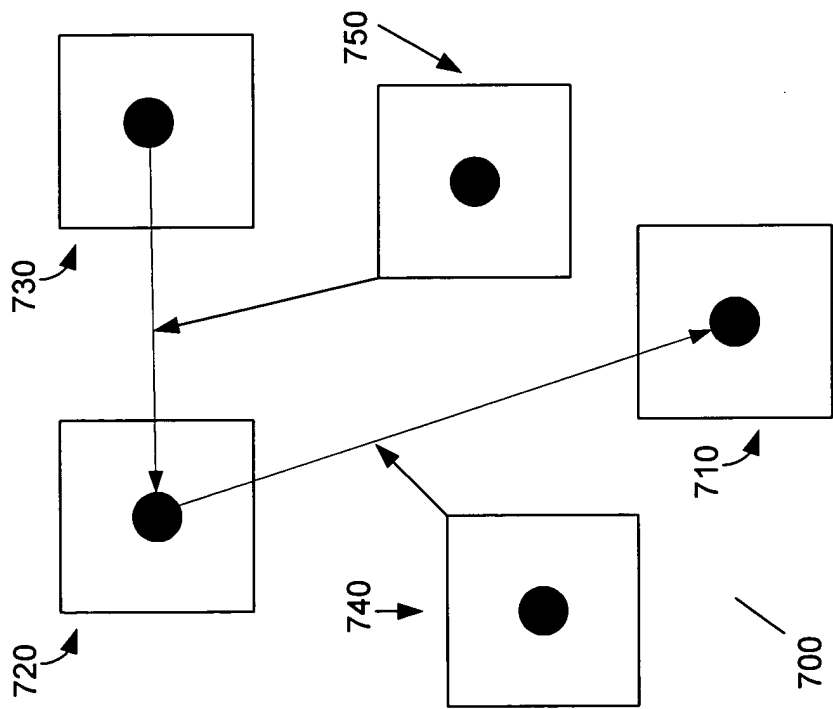


FIGURE 7

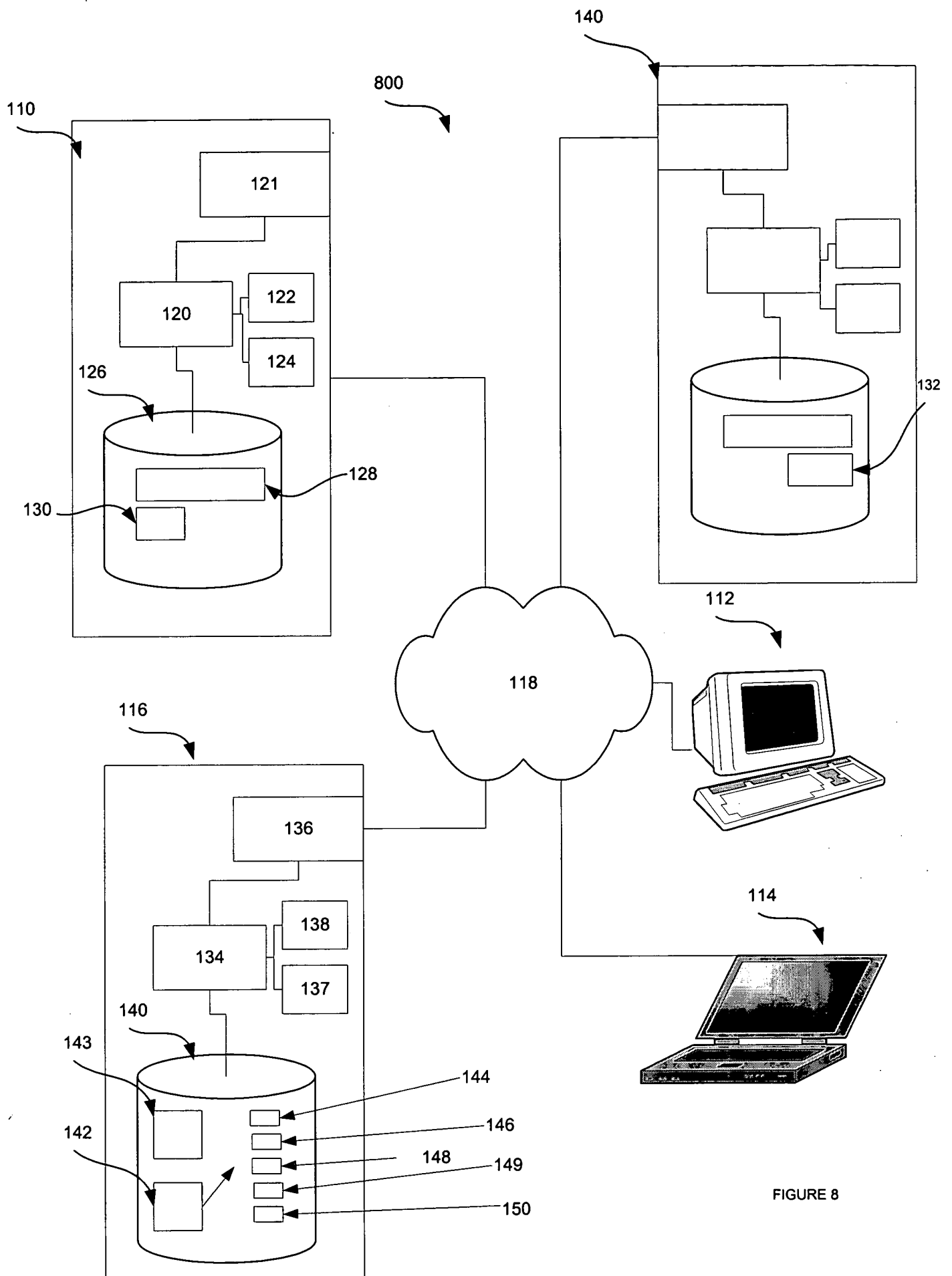
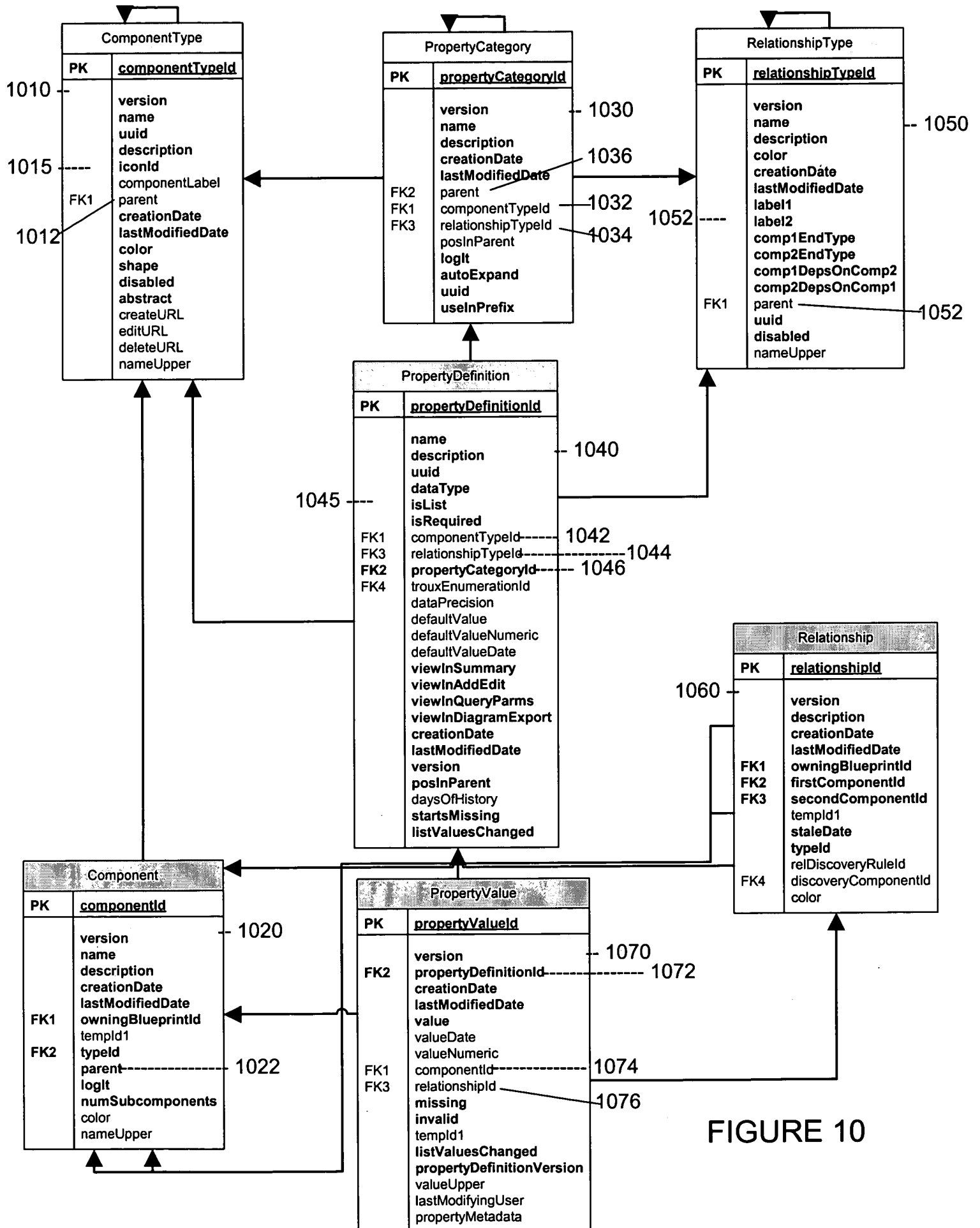


FIGURE 8



1100
→

ComponentTypeID	Name
1	ServerComputerType

FIGURE 11

1200
→

PropertyDefinition	Name	ComponentTypeID
1	RAM	1
2	OSType	1
3	CPU Type	1
4	FreeStorage	1

FIGURE 12

1300
→

ComponentID	Name	ComponentTypeID
1	Server1	1
2	Server2	1

FIGURE 13

1410

1400

ComponentID	PropertyDefinitionID	Value
1	RAM	512
1	OSType	Solaris
1	OSType	PowerPC
1	FreeStorage	6
2	RAM	384
2	OSType	Solaris1
2	CPUType	PowerPC
2	FreeStorage	14

FIGURE 14

1200

1510

PropertyDefinition	Name	ComponentTypeID
1	RAM	1
2	OSType	1
3	CPUType	1
4	FreeStorage	1
5	Cache	1

FIGURE 15

ComponentID	PropertyDefinitionID	Value
1	RAM	512
1	OSType	Solaris
1	CPUType	PowerPC
1	FreeStorage	6
2	RAM	384
2	OSType	Solaris
2	CPUType	PowerPC
2	FreeStorage	14
1	Cache	2
2	Cache	1

1400

1620

1630

FIGURE 16

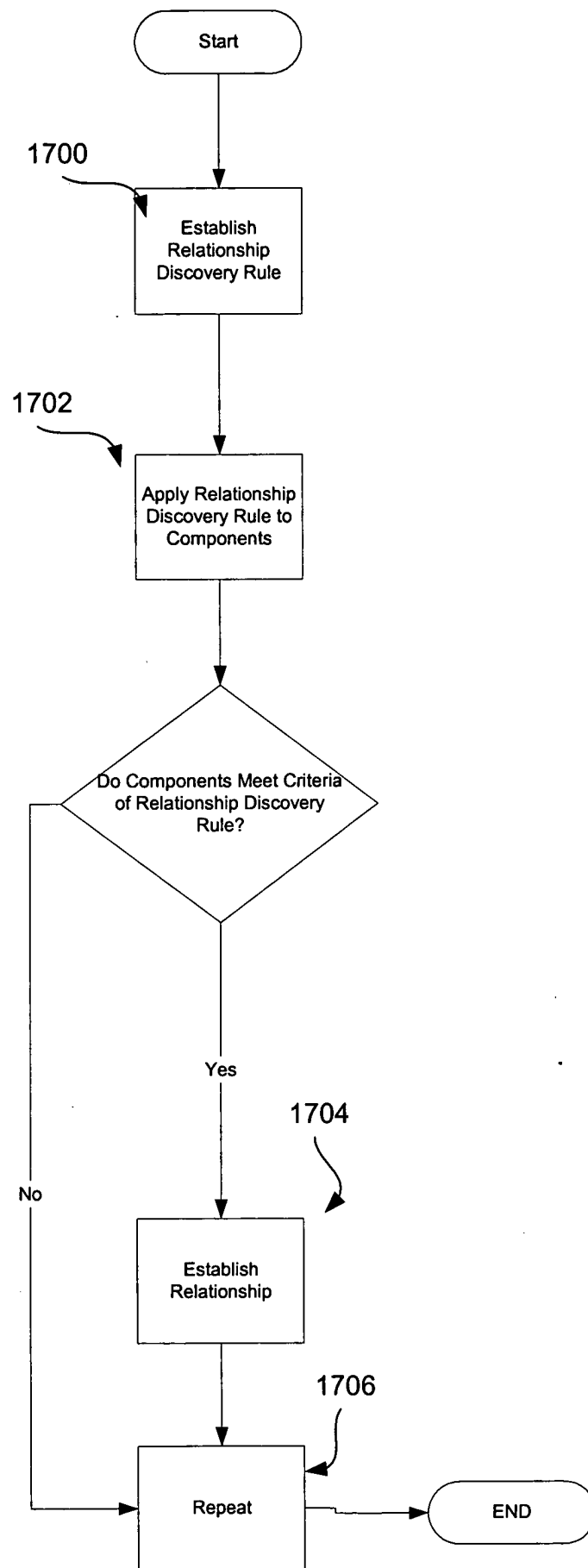


FIGURE 17

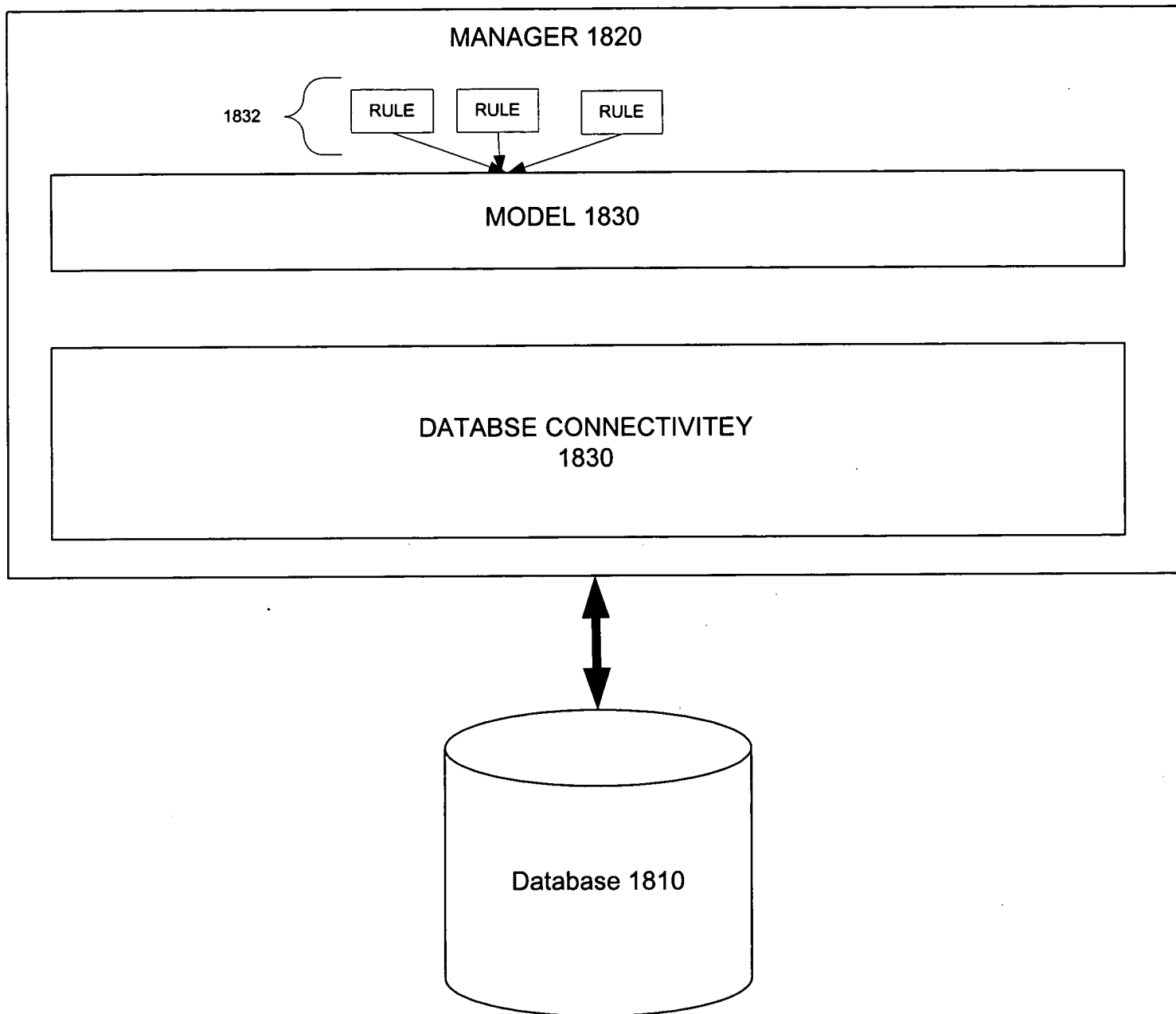


FIGURE 18